

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A foldable portable cellular phone being constructed integrally of a main body with a speech function and of a lid body and, in a manner that said lid body is foldable relative to said main body and of a screen to display operational contents, comprising:

a telephone information registering unit including a telephone directory memory in ~~on~~ which a plurality of kinds of incoming sounds each being assigned so as to be associated with each of a plurality of transmitters of incoming calls expected to be transmitted is pre-registered and stored in said telephone directory memory;

a control section to store, when an incoming call that arrived while said foldable portable cellular phone was folded has not yet been responded to, incoming call history information about a transmitter of said incoming call, into an incoming call history storing area in a storing unit:

a switch operative in a first position for providing control signals to said control section to cause said control section to perform ~~having~~ functions of searching for said incoming call in said telephone directory memory of said incoming history storing area in ~~in~~ said telephone information registering unit and in said incoming call history storing area in ~~in~~ said control section and, upon a match resulting from said searching, of outputting one of said plurality of an incoming sound sounds which corresponds to ~~corresponding to~~ said transmitter of said incoming call as stored in said telephone directory memory; and

wherein, when said incoming call that arrived while said foldable portable cellular phone was folded has not yet been responded to, said incoming sound corresponding to said transmitter of said incoming call is output through operations of said switch and wherein each of a plurality of different incoming calls may be identified by each of a plurality of different incoming sounds.

2. (Currently Amended) The foldable portable cellular phone according to Claim 1, wherein said switch is so configured as to have a function of, when said incoming call that arrived two or more times while said foldable portable cellular phone was folded has not been responded to, outputting said incoming sound corresponding to a transmitter of said incoming

call that arrived several incoming calls ~~before~~prior to the latest call, through multiple successive operations of signals each corresponding to each of operations of said switch performed two or more times to be input to said control section based on control by said control section.

3. (Currently Amended) The foldable portable cellular phone according to Claim 1, wherein said lid body or said main body is provided with a detecting unit used to detect an opening and closing state of said lid body, wherein, when said lid body is opened, a detection signal is fed to said control section from said detecting unit to reset the ~~make invalid~~ said incoming call history information stored in said control section.

4. (Original) The foldable portable cellular phone according to Claim 1, wherein said incoming sound is produced by a ringer generator.

5. (Original) The foldable portable cellular phone according to Claim 1, wherein vibration is employed instead of said incoming sound.

6. (Original) The foldable portable cellular phone according to Claim 1, wherein vibration is employed in addition to said incoming sound.

7. (Original) The foldable portable cellular phone according to Claim 1, wherein a registered name corresponding to a transmitter of an incoming call which is registered on said telephone information registering unit and which is output from a ringer generator is employed instead of said incoming sound.

8. (Original) The foldable portable cellular phone according to Claim 1, wherein time stored in said incoming call history storing area is employed in addition to said incoming sound.

9. (Original) The foldable portable cellular phone according to Claim 2, wherein said incoming sound is produced by a ringer generator.

10. (Original) The foldable portable cellular phone according to Claim 2, wherein vibration is employed instead of said incoming sound.

11. (Original) The foldable portable cellular phone according to Claim 3, wherein vibration is employed instead of said incoming sound.

12. (Original) The foldable portable cellular phone according to Claim 9, wherein vibration is employed instead of said incoming sound.

13. (New) A method of controlling operation of a foldable portable cellular phone having a main body with a speech function and of a lid body that is foldable relative to said main body comprising the steps of:

assigning a plurality of kinds of incoming sounds corresponding to a plurality of incoming calls;

storing, in a telephone information registering unit including a telephone directory memory, said assigned plurality of kinds of incoming sounds in association with telephone numbers of the corresponding plurality of incoming calls

storing, in an incoming call history storing unit, incoming call history information including telephone numbers of incoming calls;

searching for said telephone number of a given incoming call in said telephone directory memory and in said incoming call history storing unit and, upon a match resulting from said searching, outputting one of said plurality of incoming sounds which corresponds to said given incoming call as stored in said telephone directory memory; and

wherein each of a plurality of different incoming calls may be identified by each of a plurality of different incoming sounds.

14. (New) A portable phone, comprising:

a memory configured to store a plurality of incoming sounds in association with a plurality of transmitters;

a key configured to be operated by a user; and

a controller, coupled to the memory and the key, said controller being configured to store information about a transmitter of a incoming call in the memory according to receiving

the incoming call and to ring an incoming sound, which is stored in association with the transmitter of the incoming call, according to the key being operated by the user.

15. (New) A portable phone according to claim 14, wherein the controller is configured to ring the incoming sound after the incoming call is terminated.

16. (New) A portable phone according to claim 14, wherein the controller is configured to store the information about the transmitter of the incoming call in the memory according to the incoming call having not been responded to.

17. (New) A portable phone according to claim 14, wherein the controller is configured to store information about transmitters of successive incoming calls according to receiving the successive incoming calls and is configured to successive ring incoming sounds, which are stored in association with respective transmitters of the successive incoming calls, through successive operations of the key.

18. (New) A portable phone according to claim 14, further comprising:
a foldable body that comprises the memory, the key, and the controller, wherein the incoming call is received in an open state in which the foldable body is opened, and the controller is configured to reset the information about the transmitter of the incoming call according to the foldable body being folded.

19. (New) A portable phone according to claim 14, further comprising a foldable body that includes the memory, the key, and the controller, wherein the controller is configured to ring the incoming sound, in response to operation of the key when the folded state in which the foldable body is folded.

20. (New) A portable phone according to claim 14, further comprising a vibrator coupled to the controller, wherein the controller is configured to activate the vibrator, instead of the ringing the incoming sound stored in association with the incoming call, according to the key being operated by the user.

21. (New) A portable phone according to claim 20, wherein the controller is configured to store the information about the transmitter of a incoming call in the memory according to the incoming call having not been responded to.

22. (New) A portable phone according to claim 20, wherein the controller is configured to activate the vibrator after the incoming call is terminated.

23. (New) A portable phone according to claim 20, further comprising a foldable body that includes the memory, the key, and the controller, wherein the phone is configured to receive an incoming call when the foldable body is in an open state in which the foldable body is opened, and the controller is configured to reset the information about the transmitter of the incoming call when the foldable body is folded.

24. (New) A portable phone according to claim 20, further comprising a foldable body that includes the memory, the key, and the controller, wherein the controller is configured to activate the vibrator according to the key being operated in a folded state in which the foldable body is folded.